of mammalian cell in vivo or ex vivo

9/23. (Amended) [The antibody of claim 2/2, wherein said] A monoclonal antibody which (a) binds to a soluble extracellular domain sequence of an Apo-2 polypeptide which [comprises] consists of amino acids 1 to 182 of SEQ ID NO:1 and (b) stimulates apoptosis in at least one type of mammalian cell in vivo or ex vivo.

 $_{7}$ 24. (Amended) A monoclonal antibody which binds to a soluble polypeptide [comprising] which is (a) an extracellular domain sequence of [a native sequence] Apo-2 polypeptide which [comprises] consists of amino acids 54 to 182 of SEQ ID NO:1 or (b) a fragment of (a) which binds Apo-2 ligand, is immunogenic, or is capable of modulating apoptosis in a mammalian cell.

C19625. (Amended) The monoclonal antibody of claim 21 or 24, wherein said antibody is a chimeric antibody.

 $20\,\%$ (Amended) The monoclonal antibody of claim 21 or 24, wherein said antibody is a humanized antibody.

(Amended) A homodimeric molecule comprising any two antibodies of claims 8, 19, [19,] 24, 42 or 24.

Please add the following claims:

The monoclonal antibody of claim 21 which is a human antibody.

5 $\frac{4}{3}$. The monoclonal antibody of claim $\frac{4}{3}$ which is a human antibody.

 $\frac{10}{3}$. The monoclonal antibody of claim $\frac{9}{2}$ which is a human antibody.

16% $_{3}$ 3. The monoclonal antibody of claim $_{2}$ 4 which is a human antibody.

6 % 34. The monoclonal antibody of claim 27 which is a chimeric antibody.